From: McKenna, James (Jim)

Eric Blischke/R10/USEPA/US@EPA; Carl Stivers; nvarnum@integral-corp.com; grevelas@integral-corp.com; To:

ricka@bes.ci.portland.or.us; rjw@nwnatural.com

Chip Humphrey/R10/USEPA/US@EPA; Benjamin Shorr; Robert.Neely@noaa.gov Cc:

RE: EPA Comments on Sediment Core FSP Subject:

Date: 08/13/2007 08:43 AM

Eric, thanks for the clarification on roles and responsibilities. I am hopeful we can come to resolution on the sample locations during the Sept. 13th meeting. The LWG Managers will immediately pass this on to Exec and our Senior Managers for consideration/approval. Jim.

----Original Message----From: Blischke Eric@epamail.epa.gov

From: Blischke.Eric@epamail.epa.gov [mailto:Blischke.Eric@epamail.epa.gov] Sent: Monday, August 13, 2007 8:34 AM To: Carl Stivers; nvarnum@integral-corp.com; grevelas@integral-corp.com; ricka@bes.ci.portland.or.us; McKenna, James (Jim); rjw@nwnatural.com Cc: Humphrey.Chip@epamail.epa.gov; Benjamin Shorr; Robert.Neely@noaa.gov Subject: EPA Comments on Sediment Core FSP

On Friday there were a number of emails regarding the sediment core locations transmitted along with EPA's comments. A couple of things:

- ${\bf l}$) As Ben indicated in his email, I am the primary point of contact on the locations. If there is a question about a location, please contact me. However, if you have questions about the GIS layer or any other GIS related comments, Ben is probably the one who can best answer your questions. Note too that we did include a spreadsheet with ${\bf xy}$ coordinates with the comments.
- 2) At Thursday's managers meeting, we set aside September 13, 2007 for an all day meeting to discuss locations. This will likely result in the consolidation and relocation of a number of sample locations. Sample locations will then be ground truthed during a site recon to take place prior to initiation of the sediment sampling effort.

If you have any questions, please do not hesitate to contact me.

Thanks, Eric